

## WEST Search History





DATE: Wednesday, December 05, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L9	(L8 or L7) and (sequestrants or antioxidants or sunscreen or preservatives or fillers or electrolytes or humectants or colorants or fragrances or oils or cosmetic agents or moisturizers or vitamins or fatty acids or sphingolipids or protective agents or gelling agents)	78
<input type="checkbox"/>	L8	L7 and combination	61
<input type="checkbox"/>	L7	L6 and (antibiotic or antibiotics or antibacterial or antiviral or antifungal or anesthetics or anaesthetics or analgesics or antiallergens or retinoids or retinoic acid or free-radical scavengers or keratinaceous or keratolytic or antihistamines or sulfides or immunosuppressants or antiproliferative)	78
<input type="checkbox"/>	L6	L4 and (inflammation or inflammatory)	80
<input type="checkbox"/>	L5	L4 and (inflammation or inflammatory)	80
<input type="checkbox"/>	L4	L3 and interleukin	83
<input type="checkbox"/>	L3	L2 and L1	402
<input type="checkbox"/>	L2	rosacea	2256
<input type="checkbox"/>	L1	metronidazole or (1H-Imidazole-1-ethanol, 2-methyl-5-nitro-) or (2-methyl-5-nitroimidazole-1-ethanol) or nitromidazole or bayer or bayer 5360 or clont or danizol or flagyl or geneflavir or metrodzhil or metrogel or metrogyl or satric or trichazol or trichopol or trivazol or vagilen	70650

END OF SEARCH HISTORY

# National Library of Medicine - Medical Subject Headings

2007 MeSH

## MeSH Descriptor Data

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<b>MeSH Heading</b>	Metronidazole
<b>Tree Number</b>	<a href="#">D02.640.672.500</a>
<b>Tree Number</b>	<a href="#">D03.383.129.308.658.500</a>
<b>Scope Note</b>	A nitroimidazole used to treat <a href="#">AMEBIASIS</a> ; <a href="#">VAGINITIS</a> ; <a href="#">TRICHOMONAS INFECTIONS</a> ; <a href="#">GIARDIASIS</a> ; <a href="#">ANAEROBIC BACTERIA</a> ; and <a href="#">TREPONEMAL INFECTIONS</a> . It has also been proposed as a radiation sensitizer for hypoxic cells. According to the Fourth Annual Report on Carcinogens (NTP 85-002, 1985, p133), this substance may reasonably be anticipated to be a carcinogen (Merck, 11th ed).
<b>Entry Term</b>	2-Methyl-5-nitroimidazole-1-ethanol
<b>Entry Term</b>	Bayer 5360
<b>Entry Term</b>	Clont
<b>Entry Term</b>	Danizol
<b>Entry Term</b>	Flagyl
<b>Entry Term</b>	Gineflavir
<b>Entry Term</b>	Metric
<b>Entry Term</b>	Metrodzhil
<b>Entry Term</b>	MetroGel
<b>Entry Term</b>	Metrogyl
<b>Entry Term</b>	Metronidazole Hydrochloride
<b>Entry</b>	Metronidazole Monohydrochloride

<b>Term</b>	
<b>Entry Term</b>	Metronidazole Phosphate
<b>Entry Term</b>	Metronidazole Phosphoester
<b>Entry Term</b>	Satric
<b>Entry Term</b>	Trichazol
<b>Entry Term</b>	Trichopol
<b>Entry Term</b>	Trivazol
<b>Entry Term</b>	Vagilen
<b>Allowable Qualifiers</b>	AA AD AE AG AI AN BL CF CH CL CS CT DU EC HI IM IP ME PD PK PO RE SD ST TO TU UR
<b>Pharm. Action</b>	<u>Anti-Infective Agents</u>
<b>Pharm. Action</b>	<u>Antiprotozoal Agents</u>
<b>Pharm. Action</b>	<u>Radiation-Sensitizing Agents</u>
<b>CAS Type 1 Name</b>	1H-Imidazole-1-ethanol, 2-methyl-5-nitro-
<b>Registry Number</b>	443-48-1
<b>Related Number</b>	69198-10-3 (mono-HCl)
<b>Related Number</b>	73334-05-1 (ester PO4)
<b>History Note</b>	64
<b>Date of Entry</b>	19990101
<b>Unique ID</b>	D008795

### MeSH Tree Structures

Organic Chemicals [D02]

[Nitro Compounds \[D02.640\]](#)[Nitroimidazoles \[D02.640.672\]](#)[Dimetridazole \[D02.640.672.200\]](#)[Etanidazole \[D02.640.672.250\]](#)[Ipronidazole \[D02.640.672.400\]](#)[► Metronidazole \[D02.640.672.500\]](#)[Misonidazole \[D02.640.672.530\]](#)[Nimorazole \[D02.640.672.580\]](#)[Ornidazole \[D02.640.672.700\]](#)[Ronidazole \[D02.640.672.730\]](#)[Tinidazole \[D02.640.672.900\]](#)

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[Heterocyclic Compounds \[D03\]](#)[Heterocyclic Compounds, 1-Ring \[D03.383\]](#)[Azoles \[D03.383.129\]](#)[Imidazoles \[D03.383.129.308\]](#)[Nitroimidazoles \[D03.383.129.308.658\]](#)[Dimetridazole \[D03.383.129.308.658.200\]](#)[Etanidazole \[D03.383.129.308.658.250\]](#)[Ipronidazole \[D03.383.129.308.658.400\]](#)[► Metronidazole \[D03.383.129.308.658.500\]](#)[Misonidazole \[D03.383.129.308.658.530\]](#)[Nimorazole \[D03.383.129.308.658.580\]](#)[Ornidazole \[D03.383.129.308.658.700\]](#)[Ronidazole \[D03.383.129.308.658.730\]](#)[Tinidazole \[D03.383.129.308.658.900\]](#)

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